

13. The operating procedure according to claim 1, further comprising:

modifying said portion of said image which is selected by the user;

5 outputting said image after modification.

14. A method for using a scanning system with one-scan-and-done feature and free of identifying original's attribute, said method comprising:

10 using a scanning system to scan an original to get an image;
receiving said image which display all content of said original;
selecting a portion of said image; and
modifying said portion of said image;
15 outputting said portion of said image.

15. The operating procedure according to claim 14, wherein the user inputs a scanning parameter to said scanning system to make said scanning system performs scanning base on said scanning parameter.

20 16. The operating procedure according to claim 15, wherein said scanning parameter include an image process command that used to execute an image process procedure after said original scanned, and before said image displayed.

25 17. The operating procedure according to claim 14, wherein said scanning system performs scanning with both a reflective scanning mode and a transparent scanning mode.

18. The operating procedure according to claim 17, while said scanning system performing scanning to get said image which display all content of said original with one of said scanning modes,
5 said scanning system won't performing scanning again with another scanning mode.

19. A scanning system with one-scan-and-done feature and free of identifying original's attribute, said scanning system
10 comprising:

a scanning module for scanning an original to get an image which display all content of said original;

a processing module for processing said image which pass through by scanning module;

15 a storing module for storing said image;

a displaying module for displaying said image;

a receiving module for receiving a portion of said image which is selected by the user, and also receiving an image-modification command which is send by the user and used to modify said image,
20 wherein said image-modification command will be sent to processing module to modify said image, and using said storing module to store said image after modification;

an outputting module for outputting said image which stored in said storing module.

25 20. The scanning system according to claim 19, further including:

a receiving module for receiving a scanning parameter which

send by the user, and passing said scanning parameter to said scanning module to make said scanning module performs scanning base on said scanning parameter.